

L Number	Hits	Search Text	DB	Time stamp
1	3269	client same brows\$3 same server	USPAT	2003/05/15 09:11
2	839	client same brows\$3 same applications same server	USPAT	2003/05/15 09:12
4	1	clients same brows\$3 same applications same server same pipe	USPAT	2003/05/15 09:13
5	1	clients with brows\$3 same applications same server same pipe	USPAT	2003/05/15 09:13
6	0	client with brows\$3 same applications same server same pipe	USPAT	2003/05/15 09:14
7	644	client with brows\$3 same applications same server	USPAT	2003/05/15 09:14
8	385	client with brows\$3 same applications same server same application	USPAT	2003/05/15 09:14
3	173	clients same brows\$3 same applications same server	USPAT	2003/05/15 09:15
9	283	computer with brows\$3 same applications same server	USPAT	2003/05/15 09:15
10	283	computer with brows\$3 same applications same server same applications	USPAT	2003/05/15 09:15
11	241	computer with web same brows\$3 same applications same server same applications	USPAT	2003/05/15 09:16
12	241	computer with web same brows\$3 same applications same server same applications.ti.	USPAT	2003/05/15 09:16
13	6	computer with web same brows\$3 same applications same server same applications.ab.	USPAT	2003/05/15 09:16
-	1682	709/203.cccls.	USPAT	2003/05/14 16:14
-	1294	709/203.cccls. and client same server	USPAT	2003/05/14 09:49
-	466	709/203.cccls. and client same server same duplex smae disparate same networks	USPAT	2003/05/14 09:50
-	0	709/203.cccls. and client same server same duplex same disparate same networks	USPAT	2003/05/14 09:50
-	0	709/203.cccls. and client same server same duplex same networks	USPAT	2003/05/14 09:50
-	9	709/203.cccls. and client same server same duplex	USPAT	2003/05/14 09:52
-	1	709/203.cccls. and client same server same duplex same transport	USPAT	2003/05/14 09:54
-	6	client same server same duplex same transport	USPAT	2003/05/14 09:54
-	0	client same server same duplex same transport same pipes	USPAT	2003/05/14 09:55
-	0	duplex same transport same pipes same server	USPAT	2003/05/14 09:55
-	14	duplex same transport same pipes	USPAT	2003/05/14 10:23
-	0	duplex same transport same pipes same client	USPAT	2003/05/14 09:56
-	0	duplex same transport same pipes same computers	USPAT	2003/05/14 09:56
-	11	duplex same transmission same pipes	USPAT	2003/05/14 10:24
-	0	duplex same transmission same data same pipes same identify	USPAT	2003/05/14 10:25
-	4	duplex same transmission same data same pipes	USPAT	2003/05/14 10:34
-	9	client/server same data same pipes	USPAT	2003/05/14 10:34
-	0	client/server same duplex same data same pipes	USPAT	2003/05/14 10:34
-	1	client/server same data same transmission same pipes	USPAT	2003/05/14 10:36
-	2	client/server same data same transmission same ssl	USPAT	2003/05/14 10:37
-	0	client/server same data same transmission same ssl/tls	USPAT	2003/05/14 10:38
-	5	client/server same data same traffic same transmission	USPAT	2003/05/14 10:38
-	0	client/server same data same traffic same transmission same pipe	USPAT	2003/05/14 10:38

-	0	client/server same data same traffic same transmission same identify	USPAT	2003/05/14 10:39
-	5	client/server same data same traffic same transmission	USPAT	2003/05/14 10:39
-	0	dat adj (pipe tunnel channel) with brows\$3	USPAT	2003/05/14 16:17
-	0	dat adj (pipe) with brows\$3	USPAT	2003/05/14 16:15
-	0	dat adj (pipe) with brows\$3	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2003/05/14 16:17
-	14	data adj (pipe tunnel channel) with brows\$3	USPAT	2003/05/14 16:18
-	19	bittinger.in.	USPAT	2003/05/14 16:20
-	5	bittinger.in. and csi	USPAT	2003/05/15 09:10
-	7	data adj (pipe) with brows\$3	USPAT; US-PPGPUB; EPO; JPO; DERWENT; IBM TDB	2003/05/14 16:27